

ABSTRACT OF THE DISCLOSURE

Techniques for dynamically loading protocol stacks under signaling control (e.g., a message) are provided. A message can be sent to load a protocol stack. If the protocol stack cannot be loaded, a different protocol stack (such as an unused protocol stack) is unloaded so that the desired protocol stack can be loaded. Memory can be more efficiently utilized and non-sharable protocol stacks can be easily shared.

10
15
20
25
30
35
40
45
50
55
60
65
70
75
80
85
90
95
100